

Electronic housing - ME MAX 22,5 2-2 DEV-KIT KMGY - 2202524

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DEV-KIT ME MAX: contains 1 x ME MAX 22,5 2-2 housing and pluggable connection technology (4x MSTBO with 4x MSTBT), supplied in individual parts

Why buy this product

- ✓ Narrow housing with overall width of 22.5 mm
- Optional perfboard for soldering THT components by hand
- Connection of individual housing modules by means of the optional ME TBUS via DIN rail



Key Commercial Data

Packing unit	1 STK
GTIN	4 055626 141749
GTIN	4055626141749
Weight per Piece (excluding packing)	113.000 g
Custom tariff number	85366990
Country of origin	Germany

Technical data

General

Housing type	Component housing
Housing material	Polyamide
Color	light gray

Ambient conditions

Ambient temperature (operation)	-40 °C 105 °C (depending on power dissipation)
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Dimensions

Length	99 mm
Constructional height	110 mm



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Technical data

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Width	22.5 mm	
Technical data		
Flammability rating according to UL 94	V0	
Standards and Regulations		
Flammability rating according to UL 94	V0	
Environmental Product Compliance		
China RoHS	Environmentally Friendly Use Period = 50	
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"	

Classifications

eCl@ss

eCl@ss 4.0	27180401
eCl@ss 4.1	27180401
eCl@ss 5.0	27180506
eCl@ss 5.1	27180506
eCl@ss 8.0	27182702
eCl@ss 9.0	27182702

ETIM

ETIM 3.0	EC001031
ETIM 4.0	EC001031
ETIM 5.0	EC001031
ETIM 6.0	EC001031

UNSPSC

UNSPSC 6.01	31261501
UNSPSC 7.0901	31261501
UNSPSC 11	31261501
UNSPSC 12.01	31261501
UNSPSC 13.2	31261501

Approvals

Approvals

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EAC



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Approvals

Ex Approvals

Approval details

EAC

EHC

B.01742

Accessories

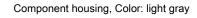
Additional products

PCB - ME MAX/16 2-2 TBUS DEV-PCB - 2202542



Perfboard for the ME-MAX DEV-KIT; for 4-pos. MSTBO header; ideal for manual soldering

Electronic housing - ME MAX TBUS BS KMGY - 2199650





Plug - ME 22,5 TBUS 1,5/ 5 VPE1 KMGY - 2202543



Bus connector to connect ME-MAX modules on the DIN rail; suitable for ME-MAX DEV-KITS; contains ME 22,5 TBUS 1,5/ 5

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